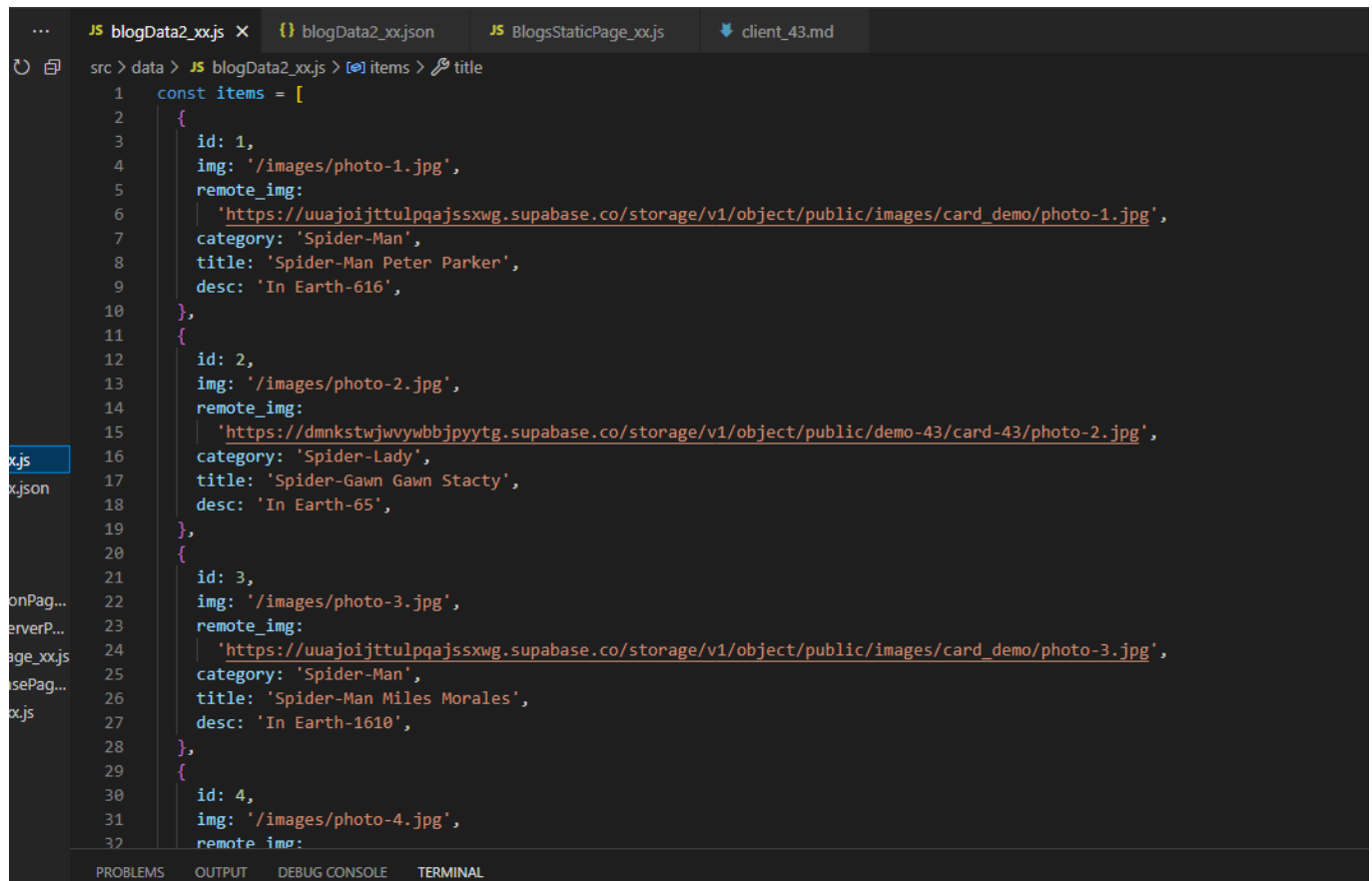


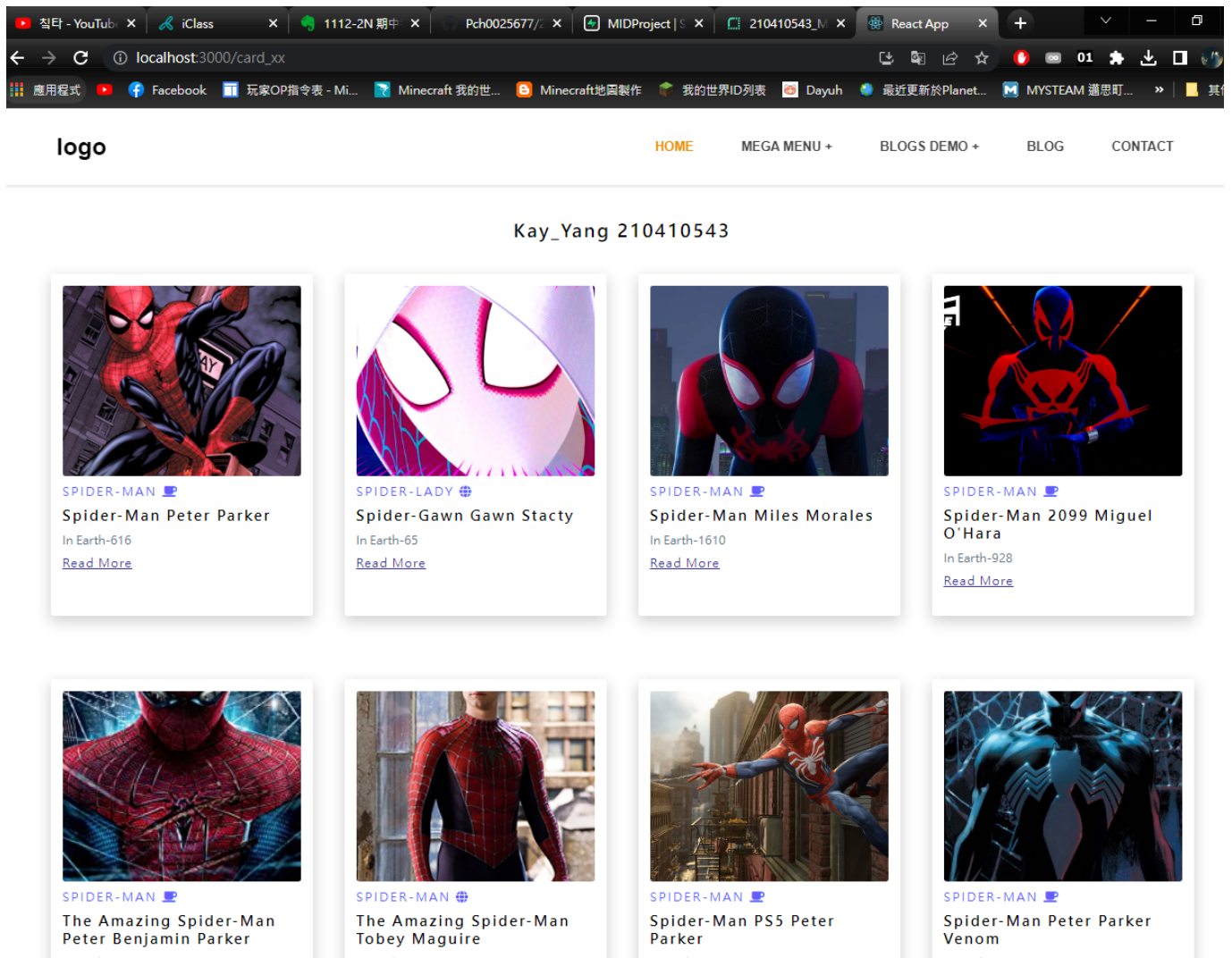
S1. 前端 theme (html, css)

S2. 提供相關的SQL指令，顯示如何將theme 內data放入資料庫中



```
src > data > JS blogData2_xx.js > items > title
1  const items = [
2    {
3      id: 1,
4      img: '/images/photo-1.jpg',
5      remote_img:
6        'https://uuaajoiittulpqajssxwg.supabase.co/storage/v1/object/public/images/card_demo/photo-1.jpg',
7      category: 'Spider-Man',
8      title: 'Spider-Man Peter Parker',
9      desc: 'In Earth-616',
10   },
11   {
12     id: 2,
13     img: '/images/photo-2.jpg',
14     remote_img:
15       'https://dmnkstwjwvywbbjpytg.supabase.co/storage/v1/object/public/demo-43/card-43/photo-2.jpg',
16     category: 'Spider-Lady',
17     title: 'Spider-Gawn Gawn Stacty',
18     desc: 'In Earth-65',
19   },
20   {
21     id: 3,
22     img: '/images/photo-3.jpg',
23     remote_img:
24       'https://uuaajoiittulpqajssxwg.supabase.co/storage/v1/object/public/images/card_demo/photo-3.jpg',
25     category: 'Spider-Man',
26     title: 'Spider-Man Miles Morales',
27     desc: 'In Earth-1610',
28   },
29   {
30     id: 4,
31     img: '/images/photo-4.jpg',
32     remote_img:
```

S3. 測試可以取得資料庫中的資料



S4. 提供 api 路由，可以透過 api 路由取得 json data

```
var express = require('express');
var router = express.Router();
const db = require('../utils/database');

/* GET home page. */
router.get('/', async function (req, res, next) {
  try {
    const results = await db.query(`select * from card_xx`);
    // console.log('json data', JSON.stringify(results.rows));
    // res.render('card2_xx/index', {
    //   data: results.rows,
    //   name: '楊凱名',
    //   id: '210410543',
    // });
    res.json(results.rows);
  } catch (error) {
    console.log(error);
  }
});

module.exports = router;
```

以上要以md檔及 git logs

呈現及說明你的實作步驟

```
USER@DESKTOP-02A3VJM MINGW64 /d/homework/midproject__server_43 (master)
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2023-4-22"
770c1a1 pch0025677      Sun Apr 23 19:49:44 2023 +0800   donn-3
a756fbc pch0025677      Sun Apr 23 19:42:48 2023 +0800   donn-2
9fc1cec pch0025677      Sun Apr 23 19:36:22 2023 +0800   done
```

S1. 將前端 theme (html, css) · 轉成 React components

S2. 可以透過 server api 取得json資料 · 放入 React components S3. 可以直接透過 Supabase API 取得React components 所要的json資料 S4. 請加入選單 S5. 請使用 Context API 及 useReducer 來儲存資料 以上要以md檔及 git logs 呈現及說明你的實作步驟

GITHUB:<https://github.com/Pch0025677/112-MID-Server.git> VERCEL:<https://vercel.com/pch0025677/112-mid-clien> RENDER:<https://one12-mid-server.onrender.com>